ABSTRACT

A cable connector assembly (3) includes a housing (31), a number of contacts, a cable (33), and an enclosure (32). The housing has a mating face (310), an outer side face (315), a receiving space (311) defined in the mating face, a number of passageways (312) in communicating with the receiving space, and a guiding post (313) formed on the outer face and extending along the outer face in a mating direction. The contacts are received in the passageways. The cable electrically connects with the contacts. The enclosure encloses the housing, the contacts, and the cable. The enclosure has an outer side wall (321), and a positioning post (322) formed on the outer side wall and extending in the mating direction of the cable connector assembly.